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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460

COMPLETION REPORT FOR BRINE DISPOSAL, HYDROCARBON STORAGE, OR ENHANCED RECOVERY WELL

Form Approved
OMB No. 2040-0042
Approval Expires 6-30-98

Anticipated Daily Injection Pressure (PSI) Depth to Bottom of Lowermost Freshwater Formation	NAME AND ADDRES	S OF EXISTING PERMITTEE	01011/102, 011 21	NAME AND ADDRESS		<u> </u>	
SCENDIN PLAT - 60 ACRES SCHOOL PLAT - 60 ACRES SUBRACE LOCATION DESCRIPTION 1/4 of 1/4 of 1/4 of 1/4 of 1/4 of 1/4 of Section Township Renge Location f. from (R/Vs)Line of quarter section and							
SURFACE LOCATION DESCRIPTION			STATE COUNTY	PERMIT NUMBER			
Surface Location ft. from (N/S) Line of querter section General Line of Injection Interval Line of In			SURFACE LOCATION DE	SCRIPTION of1	/4 of Section_	Township	Range
Location			LOCATE WELL IN TWO	DIRECTIONS FROM NEAF	REST LINES OF QU	ARTER SECTION AND	DRILLING UNIT
WELL ACTIVITY TYPE OF PERMIT Britan Biognosis Individual Estimated Fracture Pressure Pressure Individual Estimated Fracture Pressure Individual Estimated Fracture Pressure Individual Estimated Fracture Pressure Individual Estimated Fracture Pressure Individual Individual Estimated Fracture Pressure Individual Individ			Locationft. from				
Enhanced Recovery Area of Injection Zone Hydrocarbon Storage Number of Wells Injection Interval			WELL ACTIVITY TYPE OF PERMIT				
Anticipated Daily Injection Volume (Bble) Average Maximum Feet to Feet Anticipated Daily Injection Pressure (PSI) Anticipated Daily Injection Pressure (PSI) Anticipated Daily Injection Pressure (PSI) Average Maximum Type of Injection Fluid (Check the appropriate blockful) Sat Water Grackish Water Fresh Water Presh Water Name of Injection Zone Data Wall Completed Persalty of Injection Zone CASING AND TUBING CEMENT HOLE CASING AND TUBING CEMENT HOLE OD Size Wr/FI - Grade - New or Used Depth Sacks Class Depth Bit Diameter Interval Treated Materials and Amount Used Log Types Logged Intervals Interval Treated Log Types Logged Intervals CERTIFICATION Log Types Logged Intervals I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information at the information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32).	w						
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Type of Injection Fluid (Check the appropriate blockful) Lases Name Well Number	-+-+-						eet
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Date Drilling Began Date Drilling Completed Permeability of Injection Zone CASING AND TUBING CEMENT HOLE OD Size WV/FI — Grade — New or Used Depth Sacks Class Depth Bit Diameter INJECTION ZONE STIMULATION WIRE LINE LOGS, LIST EACH TYPE Interval Treated Materials and Amount Used Log Types Logged Intervals Certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32).				Lease Name Well Number			
Date Drilling Completed CASING AND TUBING CEMENT HOLE OD Size Wt/Ft — Grade — New or Used Depth Sacks Class Depth Bit Diameter Bit Diameter Bit Diameter Bit Diameter Bit Diameter Depth Bit Diameter Depth Bit Diameter Bit	Dι	iquid Hydrocarbon	Other	Name of Injection Zone			
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ATTACHMENTS

- A. Present a schematic or other appropriate drawings of the surface and subsurface construction details of the well as built.
- B. Describe the method and results of mechanical integrity testing.
- C. Present the results of that portion of those logs, tests, and cores which specifically relate to (1) underground sources of drinking water and the confining zone(s) and (2) the injection and adjacent formations.
- D. Present the status of corrective action on defective wells in the area of review.
- E. Provide to EPA, with the completion report, one final print of all geophysical logs run.

Paperwork Reduction Act Notice

Public reporting burden for this collection of information is estimated at an average of 4 hours per well, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Chief, Information Policy Branch. PM-223, U.S. Environmental Protection Agency, 401 M Street, SW, Washington, DC 20460, and the Office of Management and Budget, Paperwork Reduction Project, Washington, DC 20503.